

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 273623US0X PCT		SERIAL NO. 10/540,247	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Michel DE WAARD, et al.			
				FILING DATE June 22, 2005		GROUP	
<b>U.S. PATENT DOCUMENTS</b>							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA	6 329 156	12/11/01	CIRINO et al.			
	AB						
	AG						
	AD						
	AE						
	AE						
	AG						
	AH						
	AI						
	AJ						
	AK						
	AL						
	AM						
	AN						
<b>FOREIGN PATENT DOCUMENTS</b>							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
	AQ	2 827 867	01/31/03	FR			
	AP						
	AQ						
	AR						
	AS						
	AT						
	AU						
<b>OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)</b>							
	AV	JANETOPoulos et al. "Receptor-Mediated Activation of Heterotrimeric G-Proteins in Living Cells", Science, vol. 291, pages 2408-2411, XP002187587 2001					
	AW	DE WAARD et al. "Properties of the alpha1-beta Anchoring Site in Voltage-dependent Ca2+ Channels", Journal of Biological Chemistry, vol. 270, no. 20, pages 12056-12064, XP002198860 1995					
	AX	DE WAARD et al. "Identification of critical amino acids involved in alpha1-beta interaction in voltage-dependent Ca2+ channels", FEBS Letters, vol. 380, pages 272-276, XP002155228 1996					
	AY	SPAETGENS et al. "Multiple Structural Domains Contribute to Voltage-dependent Inactivation of Rat Brain alpha1E Calcium Channels", Journal of Biological Chemistry, vol. 274, no. 32, pages 22428-22436, XP002255195 1999					
	AZ	FURUKAWA et al. "Differential Interactions of the C terminus and the Cytoplasmic I-II Loop of Neuronal Ca2+ Channels with G-Protein alpha and beta gamma Subunits", Journal of Biological Chemistry, vol. 273, no. 28, pages 17595-17603, XP002255196 1998				<input type="checkbox"/> Additional References sheet(s) attached	
Examiner /Ronald Niebauer/					Date Considered 11/24/2008		
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /R.N./